

**WEST****Edit Saved Searches for User *ogabor*****Queries 133 through 172.**

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S #	Comment	Database	Query String	Delete?
S172		USPT	(film or layer) and (detector or sensor or photodetector or photosensor) and scintillator and moisture and organic	<input type="checkbox"/>
S171		USPT	(film or layer) and (detector or sensor or photodetector or photosensor) and scintillator and moisture	<input type="checkbox"/>
S170		USPT	((organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator)	<input type="checkbox"/>
S169		JPAB	((organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator)	<input type="checkbox"/>
S168		PGPB	((organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator)	<input type="checkbox"/>
S167		USPT	((organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator)	<input type="checkbox"/>
S166		TDBD	(organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator	<input type="checkbox"/>
S165		DWPI	(organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator	<input type="checkbox"/>
S164		EPAB	(organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator	<input type="checkbox"/>

S163		JPAB	(organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator	<input type="checkbox"/>
S162		PGPB	(organic adj (film or layer)) and (detector or sensor or photodetector or photosensor) and scintillator	<input type="checkbox"/>
S161		PGPB	(organic adj (film or layer)) and (detector or sensor or phtodetector or photosensor) and scintillator	<input type="checkbox"/>
S160		USPT	(organic adj (film or layer)) and (detector or sensor or phtodetector or photosensor) and scintillator	<input type="checkbox"/>
S159		USPT	(organic adj (film or layer)) and (titanium adj dioxide)	<input type="checkbox"/>
S158		USPT	organic adj (film or layer) and (titanium adj oxide)	<input type="checkbox"/>
S157		USPT	array and substrate and (scintillat\$ and (columnar or block)) and (organic adj (film or layer)) and (detector or sensor)	<input type="checkbox"/>
S156		USPT	array and substrate and (scintillat\$ and (columnar or block)) and (organic adj (film or layer)) and gap	<input type="checkbox"/>
S155		USPT	array and substrate and (scintillat\$ and (columnar or block)) and (organic adj (film or layer))	<input type="checkbox"/>
S154		USPT	array and substrate and (scintillat\$ near (columnar or block)) and (organic adj (film or layer))	<input type="checkbox"/>
S153		USPT	array and substrate and scintillat\$ and (columnar or block) and (organic adj (film or layer))	<input type="checkbox"/>
S152		USPT	array and substrate and scintillat\$ and (columnar or block) and (organic near film)	<input type="checkbox"/>
S151		USPT	array and substrate and scintillat and (columnar or block) and (organic near film)	<input type="checkbox"/>
S150		USPT	array and substrate and scintillat nd (columnar or block) and (organic near film)	<input type="checkbox"/>
S149		DWPI	array and substrate and (column\$ near scintillat\$) and (organic near film)	<input type="checkbox"/>

S148		EPAB	array and substrate and (column\$ near scintillat\$) and (organic near film)	<input type="checkbox"/>
S147		JPAB	array and substrate and (column\$ near scintillat\$) and (organic near film)	<input type="checkbox"/>
S146		PGPB	array and substrate and (column\$ near scintillat\$) and (organic near film)	<input type="checkbox"/>
S145		USPT	array and substrate and (column\$ near scintillat\$) and (organic near film)	<input type="checkbox"/>
S144		USPT	((250/\$)!.CCLS.) ) and array and substrate and (column\$ near scintillat\$) and (organic near film)	<input type="checkbox"/>
S143		USPT	((250/\$)!.CCLS.) ) and array and substrate and scintillat\$ and column\$ and (organic adj film)	<input type="checkbox"/>
S142		USPT	((250/370.11)!.CCLS.) ) and array and substrate and scintillat\$ and column\$ and (organic adj film)	<input type="checkbox"/>
S141		USPT	((250/370.11)!.CCLS.) )	<input type="checkbox"/>
S140		USPT	((600/436)!.CCLS.) ) and source and (sensor or detector) and distribution and image and position and direction	<input type="checkbox"/>
S139		USPT	((600/\$)!.CCLS.) ) and source and (sensor or detector) and distribution and image and position and direction	<input type="checkbox"/>
S138		USPT	((250/370.\$)!.CCLS.) ) and source and (sensor or detector) and distribution and image and position and direction and memory and (audio or voice))	<input type="checkbox"/>
S137		TDBD	source and (sensor or detector) and distribution and image and position and direction and memory and (audio or voice) and flicker\$ and luminance	<input type="checkbox"/>
S136		DWPI	source and (sensor or detector) and distribution and image and position and direction and memory and (audio or voice) and flicker\$ and luminance	<input type="checkbox"/>
S135		EPAB	source and (sensor or detector) and distribution and image and position and direction and memory and (audio or voice) and flicker\$ and luminance	<input type="checkbox"/>
S134		JPAB	source and (sensor or detector) and distribution and image and position and direction and memory and (audio or	<input type="checkbox"/>